

(FILE 'HOME' ENTERED AT 09:51:16 ON 16 AUG 2004)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 09:51:33 ON 16 AUG 2004

L1 291 SEA PLU=ON (((CROSS LINK) OR CROSSLINK) AND (TRANSCRIPTION(3A)
FACTOR)

L2 54 SEA PLU=ON L1 AND (FORMALDEHYDE OR PARAFORMALDEHYDE OR UV OR
ULTRAVIOLET OR (ULTRA VIOLET))

L3 38 DUP REM L2 (16 DUPLICATES REMOVED)
D TI 1-38
D IBIB AB L3 38
D IBIB AB 11

L4 992 SEA PLU=ON (((CROSS LINK?) OR CROSSLINK?) (5A) (FORMALDEHYDE OR
PARAFORMAL? OR UV OR ULTRAVIOLET OR (ULTRA VIOLET))) AND
(TRANSCRIPTION(3A) FACTOR)

L5 86 SEA PLU=ON L4 AND (FORMALDEHYDE OR PARAFORMAL?)

L6 48 DUP REM L5 (38 DUPLICATES REMOVED)

L7 45 SEA PLU=ON L6 NOT L2
D TI 1-45
D IBIB AB 45
D IBIB AB 6

L8 5 SEA PLU=ON L7 AND PY<1999
D TI 1-5
D IBIB AB 3
D KWIC 3

FILE 'STNGUIDE' ENTERED AT 10:05:33 ON 16 AUG 2004

FILE 'MEDLINE' ENTERED AT 10:06:06 ON 16 AUG 2004
D IBIB AB 1 3

FILE 'STNGUIDE' ENTERED AT 10:06:06 ON 16 AUG 2004

FILE 'MEDLINE' ENTERED AT 10:07:33 ON 16 AUG 2004
D IBIB AB 2 4

FILE 'STNGUIDE' ENTERED AT 10:07:33 ON 16 AUG 2004

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 10:21:19 ON 16 AUG 2004

L9 13 SEA PLU=ON (PROTECT?(5A) FRAGMENT?) (5A) (PRIMER? OR PRIME)

L10 7 DUP REM L9 (6 DUPLICATES REMOVED)
D TI 1-7
D IBIB AB 1-7

L11 7 SEA PLU=ON (PROTECT?(5A) FRAGMENT?) (5A) (EXTEND?)

L12 3 DUP REM L11 (4 DUPLICATES REMOVED)
D IBIB AB 1-3

L13 40 SEA PLU=ON (CROSSLINK? OR (CROSS LINK?)) AND (EGR1 OR (ERG
1))

L14 23 DUP REM L13 (17 DUPLICATES REMOVED)
D IBIB AB 23
D TI 1-22
D IBIB AB 9 10
D BIB AB 4

L15 992 SEA PLU=ON L4

L16 239 SEA PLU=ON (((CROSS LINK?) OR CROSSLINK?) (5A) (FORMALDEHYDE OR
PARAFORMAL? OR UV OR ULTRAVIOLET OR (ULTRA VIOLET))) (10A)
FACTOR

L17 50 SEA PLU=ON L16 AND (CLEAV? OR RESTRICT? OR SONICAT? OR
FRAGMENT?)

L18 25 DUP REM L17 (25 DUPLICATES REMOVED)
D TI 1-25
D IBIB AB 4
D IBIB AB 18

L19 D IBIB AB 19
10 SEA PLU=ON L16 AND (ZIPPER OR HELIX OR NF-1 OR RF0X OR BHSH O
RCYS4 OR ZINC OR RHR OR MADS OR BARREL OR CCAAT OR GRAINYHEAD
OR COPPER)
L20 5 DUP REM L19 (5 DUPLICATES REMOVED)
D TI 1-5
D IBIB AB 2
D IBIB AB 3